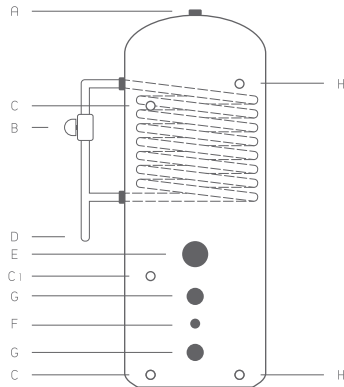
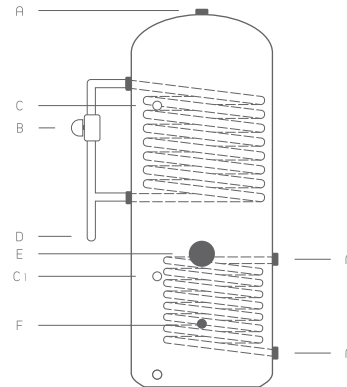


maxipod®		120	140	180	210	250	300
Model		120	140	180	210	250	300
Boiler Model – Bedrooms		1-2	1-3	2-4	3-5	4-6	4-6
Boiler Model – Baths & Showers		1 or 1	1+1	2+1	1+3 or 2+2	2+4 or 3+2	2+4 or 3+3
Heating Load Maximum (kW)		11	13	16	19	23	23
Hot Water Allowance (kW)		4	5	6	7	9	11
Electric Model – Bedrooms		1	1-2	1-3	2-3	2-4	2-4
Electric Model – Baths & Showers		0+1	1+1	1+2 or 0+3	1+2	2+2 or 1+3	2+2 or 1+3
Combination Unit (Height x Diameter) (mm)		1130 x 450	1250 x 450	1500 x 450	1700 x 450	1700 x 450	2050 x 500
Cylinder (Height x Diameter) (mm)		900 x 450	1050 x 450	1300 x 450	1500 x 450	1500 x 500	1800 x 500

MaxiPod® Direct Cylinder Open Vented

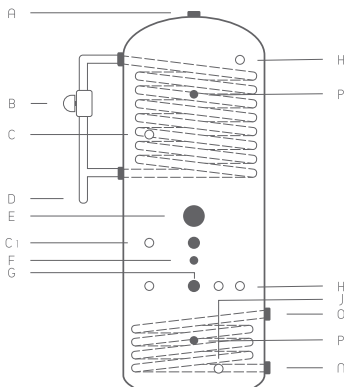


MaxiPod® Indirect Cylinder Open Vented*

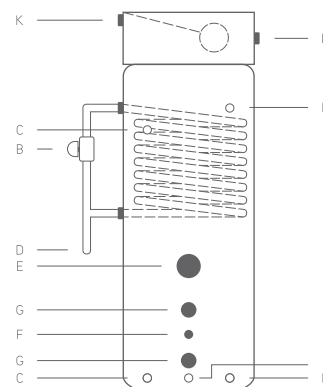


*Pressurised Domestic Hot Water only.

MaxiPod® Direct Solar Open Vented



MaxiPod® Direct Combination Unit Open Vented



- A - Expansion
- B - Mixer hot water out via thermal mixing valve
- C - Direct stove connections flow
- C1 - Direct stove connections return

- D - Cold mains in
- E - Immersion heater
- F - Control thermostat connection direct/indirect only
- G - Space heating flow & return

- H - Direct boiler connections flow & Return
- J - Drain connection
- K - Ball valve
- L - Over flow

- O - Indirect flow & return
- O - Solar coil flow & return
- P - Solar stat pocket